

3 - STR										SEP L	9 1989	SEF	15	1989Sheet 1	of	3	
Form PTO-1449							5.	PE COST	TOF COMMERCE	ATTY. DOCKET	l	SERIAL NO.					
(REV. 2-83)							ST.	, (SEP	AND INTER	FERENCES	06/942,666					
FORM PTO-1449 (REV. 2-83) INFORMATION DISCLOSURE STATEMENT BY APPLICANT BY APPLICANT FULL OF THE PROPERTY APPLICANT Tai-Shun et al																	
(Use several skiets if nece							•		il necesso	FILING DATE December 17, 19			986	6 183			
U.S. PATENT DOCUMENTS																	
· EXAMINER		DOCUMENT NUMBER DATE							DATE	NAME			CLASS	SUBCLASS FILING DATE			
INITIAL		! 						+					E 01		11 255	OFRIATE	
900	AA	3	8	1	7	9 8	3 2	2 6	5/18/74	Verheyden e	t al		53h	23			
	AB																
	AC																
	AD								·						İ		
	AE.																
	AF												!				
	AG																
	AH																
	AI				_												
	AJ										<u>.</u>						
	AK						İ										
										FOREIGN PA	TENT DOCUM	MENTS					
		DOG	CUA	4EN	TN	IUMI	BEF	,	DATE	COL	COUNTRY			SUBCLASS	TRANSL	A FION	
		1					Т	+							1	-	
	AL		-			+	+	+				-				 	
	AM		-	\dashv		\dashv	\dashv	+							-	¦	
	AN			·	\dashv	\dashv	+	+			9118				-		
	AO		_			\vdash	+	+									
	AP			Ц		HEI	BI	1	CUMENTS	(Including Author	. Title, Date, Pe	ertinent Pa	ges, Etc.	.)	<u> </u>		
	b		Ι							(medanig manio	,						
GOL	AR		European Search Report														
-	7		_									· · · · · · · · · · · · · · · · · · ·	. <u></u> .			,	
04	AS Biochemical and Biophysical Research Communications																
7	pages 128-134 Vol. 142 No. 1, 1987 January 15, 1987																
20	The Anti-Htlv-111(Anti-HIV) and Cytotoxic Activity of 240 340 Didehydro-2'40 AT 340 dideoxyribonucleosides: A comparison with their Parental 240 340 Dideoxyribonucleosides Jan Balzarini et al; Mol. Pharmacol. 32 (1)												10				
				Jul	i	19	81	pa	ages 162	-167							
EXAMINER DATE CONSIDERED 18/11/89																	
			<u>ر</u>		<u>\</u>	0	ŀ	/_	~?			0/					
*EXAMIN in confo	ER: I	nitia and	l il	, ci	ns	ider	ed.	nsio In	dered, whet iclude copy	her or not citation of this form with I	is in conformanc next communicati	e with MP ion to appl	EP 609; 1 icant.	Draw line throu	gh citatio	n it not	



RECEIVER ED GROUP 180 SFP 1 9 1989

1	Į.								FP 1 9 1989	SEP		89 Sheet2	of	3		
	rm PTO-1449 EV. 2-83)				Į. P.	I.S.	DEPARTMENT	GERALMIS TO THE	OF PATER FYET	PEALS ERSB	S	06/942,666				
INFO	DRM	ATIC	N	DIS	CI/		UREST	ATEMENT	APPLICANT Tai-Shun							
	BY	A	PPĽ	SIC Second	ANTOO		FILING DATE December		G	GROUP 183						
				Cra	3770	C(3)	E I MINUS À	II S PATI	ENT DOCUMEN		1980	102				
· EXAMINER	1	200	UME	M T M	UMBE		DATE	0.0. 7.7.	NAME		CLASS	SUBCLASS	FILING DATE			
INITIAL				Ιİ												
	AA AB		+	H	-	\dashv					•					
	AC		+													
-	AD		\top				<u></u>									
	AE				_				<u> </u>							
	AF										i					
	AG															
	AH										***					
	AI										_					
	AJ								;							
	AK															
	- 			A J		ll		FOREIGN P.	ATENT DOCUM	ENTS			·			
		DOC	UME	NT N	UMBE	R	DATE	CO	JNTRY CLAS			SUBCLASS	TRANSL	NO: A		
	AL															
	AM											, in the second second				
	AN															
	AO															
	AP											·				
	,							(Including Autho								
011	1		Inh	nib 1se	iti ar	.on ıd	ı by 2 _{ປ່} ເ Human	, 34 0 Dideo Cells Phi	xythymidin lip Furman	e or F ski et	Retrov:	iral inf Cancer 1	ectio	n of s		
4	AR	ابيا	8 ((19	80)	p	ages 3	07-315 14	.		•					
	1		Pote	ent	and	l Se	elective	Anti-HTLV-I	II/Lav Activ	rity of	30, 34	, Dideoxy	cytidir	iene,		
74	Potent and Selective Anti-HTLV-III/Lav Activity of 2', 3', Dideoxycytidinene, The 2', 3', Unsaturated Derivative of 2', 3', Dideoxycytidine Jan Balzarini et al; Biochem. Bioplays. Res. Commun. pages 735-742															
06	Vol. 140 No 2 1986 Inhibition of the in vitro infectivity andcytopathic effect of human T-lymphotrophic virus type III/lymphadenopathy-associated virus (HTLV-III/LAV by 2, 3, 3, diddeoxynucleosides; Hiroaki Mitsuya et al; Vol. 83, pages 1911-1915 March 1986 Proc. Natl. Acad. Sci. U.S.A.															
JK												1915				
EXAMINE	R			6		<u> </u>	1 / ~	L. Mau. SC.	DATE CONSIDE							
		<u> </u>		<u>(X</u>	7	/	1/w/		16/11							
*EXAMIN	IER:	Initia and	l if c	itat onsi	ion c	onsi I. I	dered, when nclude copy	her or not citation of this form with	is in conformance next communication	with MPE on to appli	EP 609; Dr	aw line throu	gh citation	ı if not		

SEP 1 9 1989 SEP 1 5 1989 Sheet 3 of 3 SERIAL NO. Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT APPEALS. INFORMATION DISCLESURE STATEMENT 06/942,666 AND INTERFETATOR 294-RSB (REV. 2-83) APPLICANT Tai-Shun et al BY APPHICANTI FILING DATE GROUP (Use several she 183 December 17, 1986 TRAD-C) U.S. PATENT DOCUMENTS EXAMINER FILING DATE CLASS SUBCLASS DOCUMENT NUMBER DATE NAME AΑ AB AC AD ΑE AF AG AΗ ΑI AJAΚ FOREIGN PATENT DOCUMENTS TRANSLA SON CLASS SUBCLASS COUNTRY DOCUMENT NUMBER DATE YES AL AM AN ΑO AP OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Synthesis of Uracil and Thymine Nucleosides of Unsaturated 5-(Aminoacyl) Aminopentofuranoses Takeshi Adachi et al: pages 113-124 Carbohydrate AR Research, 73 (1979) AS ATDATE CONSIDERED EXAMINER EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.